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E72-10065
CR-128081

TYPE 1 PROGRESS REPORT COVERING PERIOD ENDING August 30, 1972

ERTS Investigation Title: Meteorological Utility
of High Resolution Multi-Spectral Data

Contract # NAS 5-21741

Principal Investigator: J. Danko #PR324

1. Accomplishments and Planned Activities

All preliminary calibrations of the processor have been accomplished and all required computer programs have been written.

A Data Query Form was submitted on August 16 and the results received on August 29. Based on the results of this query, the first official Data Request Form was submitted on August 29 requesting 4 MSS pictures. Processing of actual MSS imagery will commence upon receipt of the data.



J. Danko
Principal Investigator

(E72-10065) METEOROLOGICAL UTILITY OF HIGH	N72-33299
RESOLUTION MULTISPECTRAL DATA Progress	
Report, period ending 30 Aug. 1972 J.M.	
Danko (Radio Corp. of America) 30 Aug.	Unclas
1972 2 p	CSCL 04B G3/13 00065

ERTS DATA REQUEST FORM
560-213 (7/72)

NDPF USE ONLY

D _____
N _____
ID _____
DTM _____
TM _____
TM APP. _____

1. DATE Aug 29, 1972

5. TELEPHONE NO. 609 448 3400 x3284 ☐ NEW

2. USER ID PR324

6. CATALOGUES DESIRED

4. SHIP TO:

STANDARD ☒ U.S. ☒ NON-U.S.

ADDRESS John Danko ☐

DCS ☐

RCA AED MS ^{NEW} ☐ 83

MICROFILM ☐ U.S. ☐ NON-U.S.

Box 800

Princeton, NJ 08540

ADDDHHMMS OBSERVATION IDENTIFIER	C CENTER POINT COORDINATES	B SENSOR BAND	P PRODUCT TYPE	F PRODUCT FORMAT	T TICK MARKS	NN NUMBER OF COPIES	A AREA
1003-14482		4 5 7		M		1	
1003-14485		4 5 7		M		1	
1003-14491		4 5 7		M		1	
1003-14494		4 5 7		M		1	